EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	2295	total organic carbon	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:52
S4	779	S3 and analyzer	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:52
S5	572	S4 and nitrogen	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:52
S6	535	S5 and @py<="2006" and @ay<="2006"	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:53
S7	461	S6 and (heater or heat or heating)	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:53
S8	88	S7 and calibration	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:53
S9	88	S8 and (detector or analyzer)	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:54
S10	3	S9 and 436/114,164.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:54
S11	0	S9 and 422/67.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/04/21 07:54
S12	2	(("5292666") or ("5425919")).PN.	US-PGPUB; USPAT	OR	OFF	2008/04/21 07:55
S13	671	total organic carbon	DERWENT	ADJ	ON	2008/04/21 07:55
S14	80	S13 and nitrogen	DERWENT	ADJ	ON	2008/04/21 07:55
S15	21	S14 and (heat or heater or heating)	DERWENT	ADJ	ON	2008/04/21 07:56
S16	18	S15 and @py<="2006" and @ay<="2006"	DERWENT	ADJ	ON	2008/04/21 07:56
S17	1	S16 and calibration	DERWENT	ADJ	ON	2008/04/21 07:56
S18	1	S16 and (calibration or reference)	DERWENT	ADJ	ON	2008/04/21 07:56
S19	1	("5292666").PN.	US-PGPUB; USPAT	OR	OFF	2008/11/04 15:36
S20	1	("5425919").PN.	US-PGPUB; USPAT	OR	OFF	2008/11/04 15:49
S21	2	(("5023052") or ("5976668")).PN.	US-PGPUB; USPAT	OR	OFF	2009/05/28 18:58
S22	1	("6477227").PN.	US-PGPUB; USPAT	OR	OFF	2009/06/03 11:26

S23	1	("5582796").PN.	US-PGPUB; USPAT	OR	OFF	2009/06/03 11:28
S24	1	("5292666").PN.	US-PGPUB; USPAT	OR	OFF	2009/06/04 12:47
S25	0	S24 and (batch same continuous)	US-PGPUB; USPAT	ADJ	ON	2009/06/04 12:47
S26	13	("5055688" | "5081047" | "5106754" | "5154809").PN. OR ("5292666").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/04 12:48
S27	18	("4095951" | "4325907" | "4352673" | "4569918" | "4619902" | "4626413" | "4887453" | "4939921" | "4968485" | "5271900" | "5272091" | "5292666" | "5312756" | "5324666" | "5340542" | "5425919" | "5567388").PN. OR ("6447725").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/04 12:48
S28	2	S27 and (batch same continuous)	US-PGPUB; USPAT	ADJ	ON	2009/06/04 12:48
S29	280	("422".clas. and "436".clas.) and (batch same continuous)	US-PGPUB; USPAT	ADJ	ON	2009/06/04 12:49
S30	207	S29 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT	ADJ	ON	2009/06/04 12:49
S31	5	S30 and (total near2 organic near2 carbon)	US-PGPUB; USPAT	ADJ	ON	2009/06/04 12:49
S32	1	("4277438").PN.	US-PGPUB; USPAT	OR	OFF	2009/06/04 12:59
S33	1	S32 and batch and continuous and water	US-PGPUB; USPAT	ADJ	ON	2009/06/04 13:00
S34	2	arts werner.in.	US-PGPUB; USPAT	ADJ	ON	2009/06/04 14:38
S35	0	422/80.cc.sl	US-PGPUB; USPAT	ADJ	ON	2009/06/04 15:23
S36	371	422/80.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/06/04 15:23
S37	0	S36 and batch and watdr	US-PGPUB; USPAT	ADJ	ON	2009/06/04 15:23
S38	32	S36 and batch and water	US-PGPUB; USPAT	ADJ	ON	2009/06/04 15:23
S39	37	S36 and batch	US-PGPUB; USPAT	ADJ	ON	2009/06/04 15:23
S40	22	S39 and carbon	US-PGPUB; USPAT	ADJ	ON	2009/06/04 15:23
S41	0	S40 and @py<="2003" and @ay,="2003"	US-PGPUB; USPAT	ADJ	ON	2009/06/04 15:24
S42	13	S40 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT	ADJ	ON	2009/06/04 15:24

S43	3	martens berndt.in.	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:26
S44	2	((("5292666") or ("4277438")). PN.	US-PGPUB; USPAT	OR	OFF	2010/01/04 16:27
S45	2	S44 and gas	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:27
S46	1	S45 and calibration	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:27
S47	1	S45 and calibrate	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:28
S48	0	S47 and calibra?	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:28
S49	0	S47 and calibra4!	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:28
S50	0	S47 and calibra	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:28
S51	0	S47 and calibration	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:28
S52	0	S46 and calibrate	US-PGPUB; USPAT	ADJ	ON	2010/01/04 16:33
S53	3	arts werner.in.	US-PGPUB; USPAT	ADJ	ON	2010/05/19 08:58
S54	3	martens berndt.in.	US-PGPUB; USPAT	ADJ	ON	2010/05/19 08:58
S55	779	436/146,114,139,106.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:01
S56	448	S55 and total	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:01
S57	319	S56 and organic	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:01
S58	253	S57 and carbon	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:01
S59	109	S58 and calibration	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:01
S60	94	S59 and @py<="2006" and @ay<="2006"	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:02
S61	11	S60 and batch	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:02
S62	4729	422/80,78,68.1,50.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:03
S63	78	S62 and total organic carbon	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:03
S64	41	S63 and calibration	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:03
S65	41	S64 and gas	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:03
S66	33	S65 and @py<="2006" and @ay<="2006"	US-PGPUB; USPAT	ADJ	ON	2010/05/19 09:03

S67	0	(batch and process and water and material and calibration and gas and detector and combustion and transport and heating and sample).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:27
S68	1	(process and water and material and calibration and gas and detector and combustion and transport and heating and sample).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:27
S69	1	(process and water and material and calibration and gas and detector and combustion and transport and heating and sample and carbon and nitrogen).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:27
S70	1	(process and water and material and calibration and gas and detector and combustion and transport and heating and sample and organic and carbon).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:27
S71	0	(process and water and material and calibration and gas and detector and combustion and transport and heating and measuring and transport and flow).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:28
S72	0	(process and water and material and calibration and gas and detector and combustion and transport and heating and measuring and transport).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:28
S73	0	(process and water and material and calibration and gas and detector and combustion and transport and heating and measuring).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:28
S74	0	(process and water and material and calibration and gas and detector and combustion and transport and heating alternating).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:28
S75	0	(process and water and material and calibration and gas and detector and combustion and transport and heating and alternating).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:28
S76	1	(process and water and material and calibration and gas and detector and combustion and transport and heating).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:28

S77	1	(process and water and material and calibration and gas and detector and combustion and transport and heating and reservoir and section).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:28
S78	1	(process and water and material and calibration and gas and detector and combustion and transport and heating and reservoir and section and hose).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:29
S79	1	(process and water and material and calibration and gas and detector and combustion and transport and heating and element and steps).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:29
S80	1	(process and water and material and calibration and gas and detector and combustion and transport and range and integrated).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:29
S81	1	(process and water and material and calibration and gas and detector and combustion and transport and correction).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:29
S82	0	(process and water and material and calibration and gas and detector and combustion and pure and pharamaceutical).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:30
S83	0	(process and water and material and calibration and gas and detector and combustion and pure and highly).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:30
S84	0	(process and water and material and calibration and gas and detector and combustion and pure and application).clm.	US-PGPUB	ADJ	ON	2010/05/19 09:30

5/19/2010 9:31:05 AM
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